

Exhibit 6 to the Proposed Pretrial Order**UNITED STATES DISTRICT COURT**

FOR THE DISTRICT OF DELAWARE

POWER INTEGRATIONS, INC.

V.

POWER INTEGRATIONS' EXHIBIT LIST

FAIRCHILD SEMICONDUCTOR
INTERNATIONAL, INC., and
FAIRCHILD SEMICONDUCTOR
CORPORATION

C.A. No. 04-1371-JJF

Power Integrations, Inc. reserves the right to supplement or otherwise amend this exhibit list.

PRESIDING JUDGE Joseph J. Farnan, Jr.	PLAINTIFF'S ATTORNEYS William J. Marsden, Jr., Frank E. Scherkenbach, Howard G. Pollack, Michael R. Headley	DEFENDANT'S ATTORNEYS G. Hopkins Guy, III, Vickie L. Feeman, Bas de Blank, Brian H. VanderZanden
TRIAL DATE (S) October 2, 2006; September 17, 2007	COURT REPORTER Leonard Dibbs	COURTROOM DEPUTY Anita Bolton

ADM. FIRST TRIAL	TRIAL EX. NO.	DESCRIPTION OF EXHIBIT	DESIGNATED AT/IN	DATE	BATES RANGE	SPONSORING WITNESS*	OBJECTION(S)
X	1	U.S. Patent No. 6,249,876 (Balakrishnan <i>et al.</i>) with certificate of correction		06/19/01	PIF 00320 – 00333	Balakrishnan	
X	2	U.S. Patent No. 6,107,851 (Balakrishnan <i>et al.</i>)		08/22/00	PIF 00082 – 00099	Balakrishnan	
X	3	U.S. Patent No. 6,229,366 (Balakrishnan <i>et al.</i>)		05/08/01	PIF 00217 – 00234	Balakrishnan	
X	4	U.S. Patent No. 4,811,075 (Eklund)		03/07/89	PIF 00002 – 00008	Eklund	
	5	File History for U.S. Patent 6,249,876, Serial No. 09/192,959			PIF 00317 – 00408	Balakrishnan	
	6	File History for U.S. Patent 6,107,851, Serial No. 09/080,774			PIF 00077 – 00211	Balakrishnan	
	7	File History for U.S. Patent 6,229,366, Serial No. 09/573,081			PIF 00212 – 00316	Balakrishnan	
	8	File History for U.S. Patent 4,811,075, Serial No. 07/041,994			PIF 00001 – 00076	Eklund	
	9	U.S. Patent No. 4,712,169 (Albach) with certificate of correction	'876 Patent	12/1987	PIF 08059 - 08066	Blauschild	

* Exhibits from Fairchild's own files are admissions and therefore may not reference a particular sponsoring witness.

ADM. FIRST TRIAL	TRIAL EX. NO.	DESCRIPTION OF EXHIBIT	DESIGNATED AT/IN	DATE	BATES RANGE	SPONSORING WITNESS*	OBJECTION(S)
	10	U.S. Patent No 4,930,063 (Henze <i>et al.</i>)	'876 Patent	05/1990	PIF 08229 - 08239	Blauschild	
	11	U.S. Patent No. 5,459,392 (Mandelcorn)	'876 Patent	10/1995	PIF 08435 - 08443	Blauschild	
	12	Ashok, Bindra, "Power-Conversion Chip Cuts Energy Wastage in Off-line Switchers"	'876 Patent	10/1998	PIF 08735 - 08739	Blauschild	
	13	U.S. Patent No. 4,890,210 (Myers) with certificate of correction	'851/'366 Patents	12/1989	PIF 08205 - 08221	Blauschild	
	14	U.S. Patent No. 5,014,178 (Balakrishnan)	'851/'366 Patents	05/1991	PIF 08294 - 08298	Blauschild	
	15	U.S. Patent No. 5,034,871 (Okamoto <i>et al.</i>)	'851/'366 Patents	07/1991	PIF 08304 - 08315	Blauschild	
	16	US Patent No. 5,041,956 (Marinus) with certificate of correction	'851/'366 Patents	08/1991	PIF 08316 - 08327	Blauschild	
	17	Euro Pat. 0 748 034 A1 - H02M 3/00	'851/'366 Patents	12/1996	PIF 08664 - 08672	Blauschild	
	18	Euro Pat. 0 748 035 A1 - H02M 3/155	'851/'366 Patents	12/1996	PIF 08673 - 08681	Blauschild	
	19	B. Pelly et al. Power MOSFETs take the load off switching supply design, Electronic Design, Feb. 1983, pp 135-139.	'851/'366 Patents	02/1983	PIF 08765 - 08770	Blauschild, Balakrishnan	
	20	U.S. Patent No. 5,245,526 Balakrishnan et al.	'366 Patent	09/1993	PIF 08377 - 08387	Blauschild	
	24	http://www.websters-online-dictionary.com/definition/monolithic				Blauschild	R, P
	25	FSD200, FSD201 Preliminary Specification, Fairchild Power Switch			FCS0625278 - 293	Blauschild	D, R, P, I
	26	FSDL0365RNB, FSDM0365RNB Green Mode FPS datasheet			FCS0321469 - 488	Blauschild	R, P
	27	TNY256 (TinySwitch Plus) datasheet		08/1999	PIF31447 - 466	Balakrishnan, Blauschild	R, P, H, F Not produced
X	28	TNY256 (TinySwitch Plus) datasheet		07/2001	on CD PIF 131300	Balakrishnan, Blauschild	R, P, H, F
	29	Klas Eklund Handwritten Notes		09/26/84	KE1-4	Eklund, Shields	R, P, H, F, A, I
	30	Klas Eklund Handwritten Notes		01/1985	KE5-6	Eklund, Shields	R, P, H, F, A, I
	31	Beasom, J.D., Supplemental Invention Disclosure Form re Broadening of Patent Disclosure SE-395 "A High Voltage Lateral MOS Structure"		04/24/85	FCS1691469 - 473		
	32	TNY256 schematic diagrams			PIF78050 - 061	Balakrishnan, Blauschild	R, P, H, F
	33	TOP232 (TOP-FX) schematics			PIF19959 - 20110	Balakrishnan, Blauschild	R, P, H, F, I
X	34	TOP232 (TOP-FX) datasheet		07/2001	PIF37480 - 515	Balakrishnan, Blauschild	R, P, H, F
X	35	TOP242 (TOP-GX) datasheet		07/2001	PIF37516 - 563	Balakrishnan, Blauschild	R, P, H, F
	36	TOP249 (TOP-GX) schematics			PIF77019 - 037	Balakrishnan, Blauschild	R, P, H, F

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X	37	Klas Eklund Notes and documents	Eklund Ex. 5		KE00001 – 006	Eklund	R, P, H, F, A, I
	38	Klas Eklund Notes and documents			KE00007 – 023	Eklund	R, P, H, F, A, I, T
	39	Klas Eklund Notes and documents	Eklund Ex. 16		KE 00024 – 256	Eklund	R, P, H, F, A, I
	40	Klas Eklund Notes and documents	Eklund Ex. 17		KE 00257 – 483	Eklund	R, P, H, F, A, I, T
	41	Klas Eklund Notes and documents	Eklund Ex. 18		KE 00484 – 517	Eklund	R, P, H, F, A, I
	42	Klas Eklund Notes and documents	Eklund Ex. 20		KE 00262 – 289	Eklund	R, P, H, F, A, I, T
	43	Klas Eklund Notes and documents	Eklund Ex. 21		KE 00329 – 342	Eklund	R, P, H, F, A, I
	44	Klas Eklund Notes and documents	Eklund Ex. 22		KE 00518 – 683	Eklund	R, P, H, F, A, I, T
	45	Klas Eklund Notes and documents	Eklund Ex. 23		KE 00684 – 835	Eklund	R, P, H, F, A, I
	46	Klas Eklund Notes and documents	Eklund Ex. 24		KE 00836 – 915	Eklund	R, P, H, F, A, I, T
	47	Klas Eklund Notes and documents	Eklund Ex. 25		KE 00916 – 1090	Eklund	R, P, H, F, A, I
	48	Klas Eklund Notes and documents	Eklund Ex. 26		KE 01091 – 1416	Eklund	R, P, H, F, A, I, T
	49	Klas Eklund Notes and documents	Eklund Ex. 27		KE 01417 – 36	Eklund	R, P, H, F, A, I
	50	Letter from Thomas Schatzel to Alys Hay re Klas Eklund	Eklund Ex. 8	04/07/88	KE 00012 – 14	Eklund	R, P, H, F, A, I, T
	51	Letter from James Plummer to Bill Davidow re visit with Klaus Eklund, Art Fury and Alan Greben of Smartpower Inc.	Eklund Ex. 14	01/13/88		Eklund	R, P, H, F, A
	52	Letter from Thomas Schatzel to George Honsbeen, II re Klas Eklund – Power Integrations	Eklund Ex. 15	07/17/91		Eklund	
	53	Deutsche Bank Report, <i>Power Integrations: All charged up</i>		01/05/05	FCS0520731 – 68	Troxel	R, P, H, F, A, W
	54	Piper Jaffray Co., <i>Note, Power Integrations, Inc.</i>		10/20/05	PIF92990 – 96	Renouard, Troxel	W, R, P, H, F, A
	55	Citigroup Small/Mid-Cap Research, <i>Power Integrations Incorporated</i>		10/19/05	PIF93039 – 48	Renouard, Troxel	W, R, P, H, F, A
	56	Technology License Agreement		06/29/00	PIF 23640 – 64	Balakrishnan, Renouard, Troxel	R, P, W
	57	Licensing and Wafer Supply Agreement		06/17/93	PIF 22638 – 67	Balakrishnan, Renouard, Troxel	R, P, W
	58	MagneTek/Power Integrations Development and License Agreement		02/19/93	PIF 23511 – 46	Balakrishnan, Renouard, Troxel	R, P, W

ADM. FIRST TRIAL	TRIAL EX. NO.	DESCRIPTION OF EXHIBIT	DESIGNATED AT/IN	DATE	BATES RANGE	SPONSORING WITNESS*	OBJECTION(S)
	59	MagneTek Termination Agreement		12/22/04	PIF 23502 – 06	Balakrishnan, Renouard, Troxel	R, P, W
	60	MagneTek License Agreement		12/22/04	PIF 23494 – 501	Balakrishnan, Renouard, Troxel	R, P, W
	61	Patent License Agreement between American Telephone and Telegraph Company and Power Integrations, Inc.		06/11/92	PIF 23709 – 17	Balakrishnan, Renouard, Troxel	R, P, W
X	62	<i>Power Integrations Fact Sheet</i> , Available from http://www.powerint.com/ir/docs/POWL_Fact_Sheet.pdf , downloaded 11/21/05		10/2005	on CD PIF131300	Balakrishnan, Renouard, Troxel	R, P, H, F, A, W, Not produced
	63	Power Integrations, Inc. Annual Report Form for 10-K for the fiscal year ended December 31, 2002				Balakrishnan, Renouard, Troxel	R, P, F, A, W, Not produced
X	64	Power Integrations, Inc. Annual Report Form 10-K for the fiscal year ended December 31, 2004			PIF61552 – 634	Balakrishnan, Renouard, Troxel	R, P, F, A, W, Not produced
	65	Fairchild Semiconductor International, Inc. Annual Report 10-K for the fiscal year ended December 31, 2001					R, P, F, A, W, Not produced
	66	Fairchild Semiconductor International, Inc. Annual Report 10-K for the fiscal year ended December 26, 2004				Beaver	R, P, V, W
	67	Email re Business Case and Questionnaire		12/17/03	FCS0673656 – 671	Troxel	I, R, P, W
	68	Comparison Table – Middle Power			FCS0340728 – 730	Troxel	I, R, P, W
	69	PDD Analog Green FPS			FCS0468433 – 449	Troxel	I, R, P, W
	70	Charger Application, FPS Solution for Charger/Adaptor			FCS0513771 – 789	Troxel	I, R, P, H, F, W
	71	Fairchild Power Switch, Power Conversion		09/2004	FCS0389879 – 390214	Troxel	H, F, R, P, V, W
	73	Development Plan for GFPS Product		01/2005	FCS0468450 – 470	Troxel	I, R, P, W
	74	Field Test With FSD210 presentation by Jin-ho Choi			FCS0273256 – 267	Troxel	R, P, V, F, H, W
	75	Fairchild & Samsung VD presentation		11/2004	FCS0543687 – 823	Troxel	R, P, W
	76	FSCM0565R/FSCM0765R for STB, DVDR and LCD Monitor, Power Conversion Team, Power Supply Group		11/2004	FCS0290593 – 600	Troxel	R, P, W
	77	Competition Review, v1.70		12/02/04	PIF39342 – 440	Renouard, Troxel	R, P, F, H, A, W
	78	Amended and restated Wafer Supply Agreement b/t PI and Oki Electric Industry		04/01/03	PIF22744 – 771	Balakrishnan, Renouard, Troxel	R, P, W
	79	Wafer Supply Agreement b/t PI and ZMD Analog Mixed Signal Services		05/23/03	PIF22023 – 047	Balakrishnan, Renouard, Troxel	R, P, W
	80	Fairchild competition status report	Renouard Ex. 19	10/25/05	PIF88460 – 502	Renouard, Troxel	V, R, P, F, H, A, O, W

ADM. FIRST TRIAL	TRIAL EX. NO.	DESCRIPTION OF EXHIBIT	DESIGNATED AT/IN	DATE	BATES RANGE	SPONSORING WITNESS*	OBJECTION(S)
	81	Fairchild Sales by Part and by Customer		2004-2005	FCS1231762 – 1811	Troxel	V, R, P, H, F, W
	82	Fairchild Sales by Part and by Customer		2004-2005	FCS1686873 – 6925	Troxel	V, R, P, H, F, W
	83	Weekly Sales Report		10/10/03	PIF 87080 – 87093	Renouard, Troxel	V, R, P, F, H, A, O, W
	84	Weekly Sales Report		03/05/04	PIF 88093 – 88104	Renouard, Troxel	V, R, P, F, H, A, O, W
	85	Weekly Sales Report		10/22/04	PIF 87821 – 87836	Renouard, Troxel	V, R, P, F, H, A, O, W
	86	Weekly Sales Report		2002	PIF 86660 – 86668	Renouard, Troxel	V, R, P, F, H, A, O, W
	87	Weekly Sales Report		2002	PIF 86679 – 86688	Renouard, Troxel	V, R, P, F, H, A, O, W
	89	Weekly Sales Report		08/08/03	PIF 87746 – 87764	Renouard, Troxel	V, R, P, F, H, A, O, W
	91	Weekly Sales Report		10/31/03	PIF 87111 – 87128	Renouard, Troxel	V, R, P, F, H, A, O, W
	93	Weekly Sales Report		04/09/04	PIF 88143 – 88153	Renouard, Troxel	V, R, P, F, H, A, O, W
	99	Weekly Sales Report		08/09/02	PIF 86988 – 87001	Renouard, Troxel	V, R, P, F, H, A, O, W
	101	Weekly Sales Report, “Korea, High, SEMCO”		12/03/04	PIF 87972 – 87976	Renouard, Troxel	V, R, P, F, H, A, O, W
X	102	CD containing Power Integrations electronic Point-of Sale Database (POS) data			PIF 095910 – 125226 (CD044)	Renouard, Troxel	R, P, Q, W
X	104	Historical Revenue by Year, Product Family & Part #, 2004		2004	PIF 85559 – 85579	Renouard, Troxel	R, P, H, F, A, V, W
X	105	Historical Revenue by Year, Product Family & Part #, 2005		2005	PIF 85684 – 85705	Renouard, Troxel	R, P, H, F, A, V, W
X	106	Power Integrations revenue quantities by part number		2004-2005	PIF 144716 – 144737	Renouard, Troxel	R, P, H, F, A, V, W
	107	Fairchild Tier 1 accounts list		2004-2005	FCS1686926 – 927	Troxel	R, P, V, W
	119	<i>High Voltage Dielectric Isolation SCR Integrated Circuit Process</i> , J.D. Beasom	Beasom Ex. 13			Beasom	
	120	<i>Properties of dielectrically isolated integrated circuits</i> , J.D. Beasom and R.W. Randlett, Electronic Engineering	Beasom Ex. 14	11/1979		Beasom	

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	121	A High Performance High Voltage Lateral PNP Structure, James D. Beasom, IEEE	Beasom Ex. 15	1983		Beasom	
	122	A 500V Dielectric Isolation Process for Very High Voltage Integrated Circuits, R.S. Pospisil, S.R. Jost, J.D. Beasom, Electro/86 and Mini/Micro Northeast-86 Conference Record	Beasom Ex. 16	05/13/86		Beasom	
	123	A 200V DI Process Which Provides IGT's, SCR's High Speed Complimentary Low Voltage Bipolars, CMOS and Bipolar Logic Options, J.D. Beasom	Beasom Ex. 17	1987		Beasom	
	124	WW Sales and Marketing	Beaver Ex. 1		FCS1688035 – 47	Beaver	R, P, H, A, F, W
	125	The Power Franchise™ Marketing Update	Beaver Ex. 2	10/2005	FCS1687782 – 808	Beaver	R, P, H, A, F, W
	126	E-mail from Sulekha Dhanota re price contract	Beaver Ex. 3	02/15/05	FCS1004572 – 74	Beaver	R, P, H, A-T, F, T, I, W
	127	E-mail from Kirk Pond with Press Release	Beaver Ex. 4	02/17/04	FCS0516948 – 51	Beaver	R, P, H, A, F, W
	128	E-mail from Robert Marston to George Farrales and Dan Godbout	Beaver Ex. 5	03/01/05	FCS1684981 – 84	Beaver	R, P, H, A, F, W
	129	E-mail from Atman Chau to Terry Leung re Material for Tom Beaver	Beaver Ex. 6	11/10/04	FCS0667674 – 84	Beaver	R, P, H, A, F, W
	130					Beaver	R, P, H, F, A, I, W
	131	E-mail from Alex Kwon re Weekly Report for Samsung account	Beaver Ex. 8	05/22/05	FCS1657110 – 11	Beaver	R, P, H, A, F, W
	132	Agenda, Fairchild Korea Semiconductor, Ltd.	Beaver Ex. 9	04/12/04	FCS0467324 – 37	Beaver	R, P, H, A, F, W
	133	E-mail from Youngsung Joo attaching LG RFQ	Beaver Ex. 10	12/01/04	FCS0657891 – 92	Beaver	R, P, H, A, F, T, W
	134	E-mail from HK Kim re Road show for LG Group	Beaver Ex. 11	02/06/05	FCS0515661 – 62	Beaver	R, P, H, A, F, W
	135						R, P, H, F, A, I, W
	136	Intel Presentation, Tom Beaver	Beaver Ex. 13	08/2004	FCS1680526 – 57	Beaver	R, P, H, A, F, W
	137	DeWalt and Black & Decker Presentation	Beaver Ex. 14		FCS1459143 – 81	Beaver	R, P, H, A, F, W
X	138	Letters from Tom Beaver to customers	Beaver Ex. 15	12/23/04	FCS1688389 – 402	Beaver	R, P, I, H, W

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X	139	E-mail from Corporate Communications	Beaver Ex. 16	10/25/04	FCS0336814 – 15	Beaver	R, P, H, A, F, W
	140	Korean Letter from Tom Beaver re Power Integrations	Beaver Ex. 18		PIF144742	Beaver	R, P, I, H, T, F, A-T, W
	141	Analyst Day Presentation, Tom Beaver	Beaver Ex. 19		FCS1631362 – 401	Beaver	R, P, H, F, A, W
	142	Letter from Tom Beaver to Tim Jackson at GE		03/14/04	FCS1683987	Beaver	R, P, W
X	143	Fairchild Product Info Sheet re FSD210, FSD200	H.S. Choi Ex. 1	06/25/04	FCS0558997 – 014	Choi	R, P
	144	Product Info Sheet for FSDH321, FSDL321	H.S. Choi Ex. 2	10/01/04	FCS0326006 – 326025	Choi	R, P
	145	E-mail from Jonathan Harper re Green FPS Task Force Minutes	H.S. Choi Ex. 3	11/13/03	FCS0313542 – 313543	Choi	R, P, H
	146	Green FPS Biz Review	H.S. Choi Ex. 4	11/06/03	FCS1023669 – 700	Choi	R, P, H
	147	Design Tools: Green FPS Task Force	H.S. Choi Ex. 5	01/2004	FCS1174554 – 65	Choi	R, P, H
	148	E-mail from HK Kim to Rexin Wang	H.S. Choi Ex. 6	02/06/04	FCS1113480 – 81	Choi	R, P, H
	149	FSD210 Demo Board by H.S. Choi	H.S. Choi Ex. 7	02/02/04	FCS0616095 – 105	Choi	R, P
	150	FSD210 Demo Board 3.3W battery charger	H.S. Choi Ex. 8	08/17/04	FCS0298666 – 70	Choi	R, P
	151	Engineering Evaluation Demo Board Report using FSD210	H.S. Choi Ex. 9	08/28/04	FCS0394490 – 394520	Choi	F, A (not Fairchild document), R, P
	152	DV-9.7W-FSDH0265RN Info Sheet	H.S. Choi Ex. 10		FCS0546374 – 75	Choi	R, P
	153	DV-16W-FSDL0365RN Info Sheet	H.S. Choi Ex. 11		FCS0589740 – 41	Choi	R, P
	154	E-mail from Brian Lavalley to Hang Seok Choi re Presentation material	H.S. Choi Ex. 12	10/21/03	FCS1117236 – 56	Choi	R, P
	155	E-mail from Sang Tae Im to Brian Lavalley re Target FPS for STB	H.S. Choi Ex. 13	09/26/03	FCS0307788 – 307796	Choi	R, P
	156	E-mail from Atman Chau to Choi et al. re RSDM05/0765R	H.S. Choi Ex. 14	03/15/04	FCS0312387 – 312412	Choi	R, P
	157	E-mail from Seunghwan Lee to Sang Tae Im et al. re FPS with Frequency Modulation	H.S. Choi Ex. 15	12/08/03	FCS0676000 – 676035	Choi	R, P, H
	158	E-mail from Hang Seok Choi to Chang re product development	H.S. Choi Ex. 16	08/03/03	FCS0692406	Choi	R, P, H, F
	159	E-mail from Van Niemela to Hang Seok Choi et al. re FPS customer visits for Dr. Choi	H.S. Choi Ex. 17	07/14/03	FCS0316343 – 316349	Choi	R, P
	160	Analog Application Engineering Group Weekly Report	H.S. Choi Ex. 18	08/14/03	FCS0643256 – 643274	Choi	R, P, T, F, A-T
	161	E-mail from Seunghwan Lee to Hang Seok Choi et al. re SPI	H.S. Choi Ex. 19	11/23/03	FCS0654269	Choi	T, F, A-T, R, P, H

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	162	E-mail from HK Kim to Sang Tae Im re Samsung LCD Monitor	H.S. Choi Ex. 20	10/27/04	FCS0648715 – 648716	Choi	T, F, A-T, R, P, H, F
	163	E-mail from Paul Kendle to Kevin Ream et al. re FPS with FM	H.S. Choi Ex. 21	12/05/03	FCS0698339 – 698341	Choi	R, P, H, F
	164	E-mail from Hang Seok Choi to Jinho Choi et al. re Motorola	H.S. Choi Ex. 22	12/08/03	FCS0315727 – 315728	Choi	T, F, A-T, R, P, H
	165	Taiwan/South China Business Trip Report, Hang-Seok Choi	H.S. Choi Ex. 23	01/02/05	FCS0415811 – 415815	Choi	R, P, H
	166	Fairchild Power Switch PDD Analog	H.S. Choi Ex. 24	06/2003	FCS0396284 – 396481	Choi	R, P, H
	167	Green FPS Fairchild Power Switch for Switch Mode Power Supplies	H.S. Choi Ex. 25	04/2004	FCS1038171 – 424	Choi	R, P, H
	168	E-mail from Jintae Kim re WW50 weekly update for green FPS	Conrad Ex. 1	12/14/03	FCS1311754 – 55	Conrad	R, P
X	169	E-mail from Jong-Jib Kim to Bob Conrad re FPS Cost Analysis	Conrad Ex. 2	11/22/04	FCS0476719 – 476721	Conrad	R, P, H, F
X	170	E-mail from HK Kim to Bob Conrad, Hubertus Engelbrechten, and Dongyoung Huh re Green FPS support for design wins	Conrad Ex. 3	10/28/03	FCS1121139 – 1121141	Conrad	R, P
X	171	E-mail from HK Kim to Dongyoung Huh, Sangtae Im, Seunghwan Lee, and Sanghoon Jung re Green FPS support for design wins	Conrad Ex. 4	10/28/03	FCS1111927 – 1111929	Conrad	T, F, A-T, R, P
	172	E-mail from Jong-Jib Kim to Minhwan Kim, Changki Jeon, and Cheoljoong Kim re the requirement for SDG5	Conrad Ex. 5	01/10/05	FCS1190656 – 1190659	Conrad	R, P, H, F
	173	FSCM0565RD MOSFET line-up	Conrad Ex. 6	09/17/04	FCS0039327 – 39344	Conrad	R, P, H, F
X	174	ICG AOP R&D Overview, Bob Conrad	Conrad Ex. 7	2003-2004	FCS0491013 – 491034	Conrad	R, P
	175	E-mail from Changsik Lim to Bob Conrad re SDG5	Conrad Ex. 8	01/09/05	FCS0519459 – 519490	Conrad	R, P, F
	176	E-mail from Kyongmin Kim re WW47 weekly update for green FPS	Conrad Ex. 9	12/02/03	FCS0717502 – 717505	Conrad	T, F, A-T, R, P
	177	Letters from Chris Bristow re IP issues	Conrad Ex. 26	01/12/06 01/13/06	FCS1689450 – 51	Conrad	R, P
X	178	Letter from Tom Beaver to J.S. Min at Dongyang Instrument	Conrad Ex. 27	11/16/04	FCS1688393	Conrad	R, P
	179	Motorola Business Review Presentation	Engelbrechten Ex. 2; Beaver Ex. 12	12/14/04	FCS1661968 – 2027	Engelbrechten, Beaver	R, P, H, F, W
X	180	ICG Communication Meeting Presentation Integrated Circuits Group, H. Engelbrechten	Engelbrechten Ex. 3	01/13/04	FCS1231702 – 1231733	Engelbrechten	R, P, H, F, W

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	181	E-mail from Terry Leung to Robert Gendron, et al. re New Transfer Business in 2005	Engelbrechten Ex. 4	01/17/05	FCS1660440 – 1660441	Engelbrechten	R, P, F, W
	183	E-mail from Sangtae Im to Oscar Freitas and Hangseok Choi re FPS promotion need for Q1'04	Gendron Ex. 2	11/11/03	FCS0311848 – 311851	Gendron	R, P, F, W
	184	E-mail from Atman Chau to Ellen Lai, et al. re FSDM0265 & FSDL01665 price	Gendron Ex. 3	02/03/05	FCS0686479 – 686482	Gendron	R, P, F, W
	185	E-mail from Kevin Ream to Robert Gendron, et al. re Americas Technical Sales and Marketing Weekly Report – WW50	Gendron Ex. 4	12/17/03	FCS1308850 – 1308852	Gendron	R, P, W
	186	Spreadsheet re “Americas” sales for 2004 /2005	Godbout Ex. 1	2004-2005		Godbout	R, P, I, W
	187	Fairchild Americas Presentation, Brent Rowe, RVP Americas	Godbout Ex. 2	04/2005	FCS1681117 – 58	Godbout	R, P, H, F, W
	188	E-mail from Dan Godbout to Susan Douglass re Fairchild switcher formal quote – Sanyo/GE	Godbout Ex. 3	06/04/04	FCS1684670 – 1684674	Godbout	R, P, H, F, W
	189	E-mail from Dan Godbout to Brent Rowe re GE/Fairchild switcher	Godbout Ex. 4	05/17/04	FCS1685251 – 55	Godbout	R, P, H, F, W
	190	E-mail from Dan Godbout to Brent Rowe re GE formal quote	Godbout Ex. 5	05/18/04	FCS1683234 – 40	Godbout	R, P, H, F, W
	191	E-mail from Dan Godbout to Brent Rowe, et al. re GE/Fairchild	Godbout Ex. 6	05/19/04	FCS1683941 – 47	Godbout	R, P, H, F, W
	192	E-mail from Floyd Otto to Tim Sullivan, Dan Godbout, and Paul Kendle re Fairchild switcher control	Godbout Ex. 7	07/26/04	FCS1682045 – 48	Godbout	R, P, H, F, W
	193	E-mail from Susan Douglass to Stephen West, et al. re PI Lawsuit	Godbout Ex. 8	04/04/05	FCS1684338 – 40	Godbout	R, P, W
	194	Work-In-Progress, Resource Allocation by Project	J.S. Han Ex. 1	2003-2004	FCS1324258 – 59	Han	R, P, W
	195	Work-In-Progress, Resource Allocation by Person	J.S. Han Ex. 2	2003-2004	FCS1324254 – 55	Han	R, P, W
	196	Diagrams	J.S. Han Ex. 3	11/21/00	FCS0076787 – 76815	Han	R, P, W
	197	FSCM0565R Green Mode Fairchild Power Switch Info Sheet	J.S. Han Ex. 4	01/13/05		Han	R, P, W
	198	Diagrams (AR3656X-56)	J.S. Han Ex. 5		FCS0077356 – 80	Han	R, P, W
	199	FSCM0765R Green Mode Fairchild Power Switch Info Sheet	J.S. Han Ex. 6	02/14/05	FCS0628218 – 37	Han	R, P, W
	200	Fairchild Technical Report re AR3656X-76XX	J.S. Han Ex. 7	04/27/04	FCS0631171 – 91	Han	R, P, W
	201	Fairchild Technical Report re SDG4	J.S. Han Ex. 8	10/20/04	FCS0020878 – 98	Han	R, P, W
	202	Diagram by Designer Jinsub Han	J.S. Han Ex. 9	11/28/01	FCS0077050 – 70	Han	R, P, W
	203	Organizational Chart, Power Conversion, HK Kim,	S.T. Im Ex. 1	05/2005	FCS0524280	Im	R, P
	204	Korean Sales & Marketing Organization	S.T. Im Ex. 2	03/2005	FCS0524276 – 77	Im	R, P
X	205	Product Strategy Fairchild Power Switch	S.T. Im Ex. 3	08/2001	FCS1097612 – 29	Im	R, P, H, F
X	206	Strategic Business Plan, Power Conversion, HK Kim	S.T. Im Ex. 4	10/2003	FCS0613756 – 89	Im	R, P, H, F
X	207	Power Supply Strategy, Power Conversion	S.T. Im Ex. 5	07/28/04	FCS0640957 – 1009	Im	R, P, H, F
	208	Project/Customer Spreadsheet	S.T. Im Ex. 6		FCS0683113 – 22	Im	R, P
	209	Green FPS (Power Saver) Launching Plan	S.T. Im Ex. 7	08/29/03	FCS0641675 – 93	Im	R, P, H, F

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X	210	PD Analog Business Review	S.T. Im Ex. 8	03/10/03	FCS0507189 – 223	Im	R, P, H, F
X	211	Power Conversion Biz Review	S.T. Im Ex. 9	01/12/04	FCS0608236 – 87	Im	R, P, H, F
	212	Product Strategies for SPS & STD ICs	S.T. Im Ex. 10	05/09/00	FCS0503931 – 80	Im	R, P, H, F
	213	Power Conversion Regional Marketing Meeting at Bucheon Korea	S.T. Im Ex. 11	04/21/04	FCS0681900 – 2017	Im, Troxel	R, P, H, F, W
X	214	AP FPS Plan	S.T. Im Ex. 12	12/15/02	FCS0682646 – 68	Im	R, P, F, H, V
	215	Fairchild presentation entitled PDD Analog Marketing, FY03 Q2 QBR	S.T. Im Ex. 13	07/2003	FCS0610280 – 337	Im	R, P
	216	PDD Analog Strategic Direction for Q4 2003	S.T. Im Ex. 14	09/2003	FCS0674491 – 505	Im	R, P, H, F
	217	Power Conversion Biz Review, HK Kim	S.T. Im Ex. 15	07/2004	FCS0083906 – 819	Im	R, P
	218	Spreadsheet re Opportunity for PDD Analog over WW	S.T. Im Ex. 16	01/09/04	FCS0705368 – 83	Im	R, P
	219	Power Conversion Weekly Report WW05	S.T. Im Ex. 17		FCS1015860 – 89	Im	R, P
	220	Spreadsheet re Bill & BKG_CY04	S.T. Im Ex. 18	08/05/04	FCS0558111 – 28	Im	R, P
	221	Green FPS Fairchild Power Switch for Switch Mode Power Supplies	S.T. Im Ex. 19	04/2004	FCS1104208 – 53	Im	R, P, H, F
	222	E-mail from Seunghwan Lee to Taehyun Kim re Green FPS	S.T. Im Ex. 20	08/11/03	FCS0669132 – 40	Im	R, P, T, F, A-T, H
	223	E-mail from Seunghwan Lee to HK Kim re TOP 12 Program	S.T. Im Ex. 21	03/04/04	FCS1118480 – 97	Im	R, P, T, F, A-T
	224	E-mail from Sangtae Im to Atman Chau re SPI for Samsung	S.T. Im Ex. 22	11/28/04	FCS0660739 – 42	Im	R, P, F, H
	225	E-mail from Alan Hu to Atman Chau re SPI/Supreme	S.T. Im Ex. 23	12/26/04	FCS0659728 – 30	Im	R, P, F, H
	226	E-mail from Robin Zhang to Sangtae Im re 10watt charger	S.T. Im Ex. 24	11/10/04	FCS0339576	Im	R, P
	227	E-mail from Chuil Park to Danny Lin re PL for PC	S.T. Im Ex. 25	05/10/04	FCS0676533 – 40	Im	R, P, H, F
	228	E-mail from Seunghwan Lee to Atman Chau re Green FPS	S.T. Im Ex. 26	08/14/03	FCS0648686 – 87	Im	R, P
	229	E-mail from HK Kim to Changsik Lim re Hughes FSCM0765RD	S.T. Im Ex. 27	08/29/03	FCS0520709 – 12	Im	R, P
	230	E-mail from Brent Markman to Sangtae Im et al. re Xbox	S.T. Im Ex. 28	05/12/03	FCS0309575	Im	R, P, H, F
	231	Fairchild Semiconductor FSDH0165	K.O. Jang Ex. 1	09/21/00	FCS0146190 – 99	Jang	R, P
	232	Technical Report	K.O. Jang Ex. 2	03/24/99	FCS0354603 – 43	Jang	R, P
X	233	Fairchild Semiconductor FSD200 Fairchild Power Switch (FPS)	K.O. Jang Ex. 3	11/20/03	FCS0562318 – 29	Jang	R, P
	234	Fairchild Semiconductor FSD200, FSD201 Fairchild Power Switch	K.O. Jang Ex. 4	07/09/03	FCS0619789 – 9800	Jang, Blauschild	R, P
X	235	Fairchild Semiconductor FSD210H Green Mode 700 V	K.O. Jang Ex. 5	10/07/04	FCS0597922 – 37	Jang	R, P
	236	Fairchild Semiconductor FSDM311 Fairchild Power Switch (FPS)	K.O. Jang Ex. 6	11/11/03	FCS0553036 – 45	Jang	R, P
X	237	Fairchild Semiconductor FSDL365RN, FSDM365RN datasheet	K.O. Jang Ex. 7	06/17/04	FCS0344990 – 5011	Jang	R, P
	238	Fairchild Semiconductor FSDL0365RNB, FSDM0365RNB datasheet	K.O. Jang Ex. 8	04/26/05		Jang	R, P
	239	Fairchild Semiconductor FSD210 Fairchild Power Switch (FPS)	K.O. Jang Ex. 9	02/26/03	FCS0471645 – 52	Jang	R, P

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	240	Fairchild Semiconductor FSD21x-Series FSD210, FSD211	K.O. Jang Ex. 10	07/09/03	FCS0617260 – 71	Jang	R, P
X	241	FSD210 schematics	K.O. Jang Ex. 11	07/18/03	FCS0026915 – 60	Jang	M, R, P
	242	R&D Plan	K.O. Jang Ex. 12	09/17/03	FCS0128753 – 75	Jang	R, P
	243	The Power Franchise booklet	K.O. Jang Ex. 13		FCS0015443 – 70	Jang	R, P
	244	FSD211H Design Review2	K.O. Jang Ex. 14	01/19/05	FCS0123427 – 36	Jang	R, P
X	245	FSDH321 schematics	K.O. Jang Ex. 15	12/12/03	FCS0077290 – 317	Jang	M, R, P, I, D
	246	FSDL0365RNB schematics	K.O. Jang Ex. 16	12/12/03	FCS0077092 – 124	Jang	M
	247	Technical Report	K.O. Jang Ex. 17	05/07/04	FCS0010192 – 229	Jang	R, P
	248	Product Development Tracking	K.O. Jang Ex. 18		FCS0129047 – 49	Jang	R, P, F, A, H
	249	FSDM311 schematics	K.O. Jang Ex. 19	11/09/04	FCS0077017 – 40	Jang	M, R, P
	250	Technical Report	K.O. Jang Ex. 20	07/07/04	FCS0002902 – 39	Jang	R, P
	251	Fairchild Semiconductor FSDM0265RNC	K.O. Jang Ex. 21	02/26/04	FCS0546429 – 46	Jang	R, P
	252	Fairchild PWM Control IC (FAN7602)	K.O. Jang Ex. 22	10/2003	FCS0618772 – 86	Jang	R, P
	253	Frequency Modulation for the EMI (Electromagnetic Interference)	K.O. Jang Ex. 23		FCS0142533 – 48	Jang	R, P
X	254	Frequency Modulation for the EMI (Electromagnetic Interference)	K.O. Jang Ex. 24		FCS009595 – 610	Jang	R, P
X	255	The 24th Weekly Report of SPS Group 2001 6. 16.	K.O. Jang Ex. 25	06/16/01	FCS0486685 – 89	Jang	R, P
	256	Extending Power Capability While Simplifying Design Process	K.O. Jang Ex. 26	03/2001	FCS1173125 – 27	Jang	R, P, H
	257	E-mail re Frequency Jitter with US Patent attached, Patent number 6,229,366	K.O. Jang Ex. 28	06/13/01	FCS0704049 – 67	Jang	T, I, F, A-T, R, P
	258	Oscillator and DAC in FPS	K.O. Jang Ex. 30		WOO 00001 – 00005	Jang	R, P, F, A
	259	Business Object Report	Jensen Ex. 2	2004-2005	FCS1685950 – 54	Jensen	R, P, I, W
	260	Opportunity for PDD Analog Over WW	Jensen Ex. 3	02/26/04	FCS0611037 – 84	Jensen	R, P, F, A-C, H, W
	261	FSCQ-Series Sales to Samsung; FAN7601 Sales: 2003-2004; etc.	Jensen Ex. 4	06/01/04		Jensen	D, R, P, F, A-C, H, W
	262	Product Sales: 2004-2005	Jensen Ex. 5	2004-2005		Jensen	R, P, F, A-C, H, W
	263	Sales of Products from 2001Q1-2004Q3	Jensen Ex. 6	2001-2004		Jensen	R, P, F, A-C, H, W
	264	Rep Presidents Meeting (Welcome to South Portland)	Jensen Ex. 7	10/21/03	FCS1473050 – 150	Jensen	R, P, F, H, W
	265	Geography Segment	Jensen Ex. 8	08/19/04	FCS1613137 – 69	Jensen	R, P, H, F, W
	266	Fairchild Semiconductor presentation (title obscured by ink)	Jensen Ex. 9		FCS1444973 – 5006	Jensen	R, P, H, F, W
	267	E-mail from Stephen Jensen to Robert Gendron re Control4 Merlin	Jensen Ex. 10	02/24/05	FCS1555699 – 700	Jensen	R, P, H, F, W

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	268	Quarterly Business Review – Americas Business Marketing	Jensen Ex. 11	02/2003	FCS1084979 – 5042	Jensen	R, P, W
	269	Geographies Segment Regional Sales Update	Jensen Ex. 12	02/2003	FCS1099279 – 341	Jensen	R, P, W
	270	Fairchild Semiconductor presentation (title obscured by ink)	Jensen Ex. 13		FCS1435108 – 32	Jensen	R, P, H, F, W
	271	Fairchild Semiconductor presentation (title obscured by ink)	Jensen Ex. 14		FCS1469915 – 63	Jensen	R, P, H, F, W
X	272	650V/1A, SPS 1-chip Process	C.K. Jeon Ex. 2		FCS0176604 – 24	Jeon	R, P
	273	R&D Specification, SDG3(TE1 403X) Design Manual	C.K. Jeon Ex. 3	02/20/02	FCS0173478 – 506	Jeon	R, P
X	274	The Research of HV-BCDMOS(SDG3) Process	C.K. Jeon Ex. 4	02/17/02	FCS0194520 – 35	Jeon	R, P
X	275	700V BCDMOS Process with 1.2um Design Rule	C.K. Jeon Ex. 5	05/19/00	FCS0189639 – 60	Jeon	R, P
X	276	R&D Specification, SDG4(TE1 407X) Design Manual	C.K. Jeon Ex. 6	07/01/01	FCS0186368 – 409	Jeon	R, P
	277	R&D Specification, SDG4(TE1 421X) Design Manual	C.K. Jeon Ex. 7	07/22/02	FCS0019645 – 87	Jeon	R, P
	278	R&D Specification, SDG4(TE1 421X) Design Manual	C.K. Jeon Ex. 8	07/02/03	FCS0209265 – 325	Jeon	R, P
	279	Technical Report, SDG4(TE1 421X 1.2um 700V)	C.K. Jeon Ex. 9	07/23/02	FCS0247915 – 46	Jeon	R, P
	280	R&D Specification TE1407X-01XX	C.K. Jeon Ex. 10	06/10/02	FCS1685695 – 721	Jeon	R, P
	281	R&D Specification, SDG4(TEA 421X) Design Manual	C.K. Jeon Ex. 11	11/24/03	FCS1685618 – 52	Jeon	R, P
	282	Qualification Plan	C.K. Jeon Ex. 12	06/10/04	FCS0037736 – 54	Jeon	R, P
X	283	R&D Specification, SDG4 Process Standard Data Book	C.K. Jeon Ex. 13	02/11/01	FCS1685653 – 82	Jeon	R, P
	284	R&D Specification, SDG4 TE1421X Design Manual	C.K. Jeon Ex. 14	07/19/02	FCS0018803 – 42	Jeon	R, P
	285	R&D Specification, SDG4 Design Manual	C.K. Jeon Ex. 15	11/02/04	FCS1685560 – 617	Jeon	R, P
	286	R&D Specification, SDG3(TE1 403X) Design Manual	C.K. Jeon Ex. 16	10/23/00	FCS1332212 – 40	Jeon	R, P
X	287	Introduction of SDG3/SDG4 Process HV Part	C.K. Jeon Ex. 21	04/2003	FCS0468204 – 36	Jeon	R, P
	288	SDG4 NTPRS Phase 2	C.K. Jeon Ex. 22	07/23/02	FCS0037052 – 143	Jeon	R, P
X	289	650V	C.K. Jeon Ex. 23		FCS1329257 – 69	Jeon	R, P, T, I, F, A-T
X	290	Rugged MOSFET (LDMOS vs. VDMOS)?	C.K. Jeon Ex. 24		FCS0407439	Jeon	I, R, P
X	291	Process Development Group Weekly Report (CY02:11/08-11/14)	C.K. Jeon Ex. 25		FCS0455243 – 49	Jeon	R, P
X	292	Process Development Group Weekly Report (CY02:11/29-12/05)	C.K. Jeon Ex. 26		FCS0446617 – 23	Jeon	R, P
X	293	Technical Report, PI, TNY266P Construction Analysis	C.K. Jeon Ex. 27	12/11/02	FCS1685523 – 59	Jeon	R, P
X	294	E-mail from Jongjib Kim to Minhwan Kim re FPS Cost Analysis	C.K. Jeon Ex. 28	11/14/04	FCS0252710 – 16	Jeon	T, I, F, A-T, H, R, P
X	295	Development Plan for GFPS Product 2005.2 Process Development	C.K. Jeon Ex. 29	02/2005	FCS0459111 – 38	Jeon	R, P, H
X	296	Technical Report	C.K. Jeon Ex. 31	03/03/99	FCS1330824 – 33	Jeon	R, P, T, I, F, A-T,
X	297	The Power Franchise	C.K. Jeon Ex. 32		FCS1413738	Jeon	R, P, I
	298	R&D Specification, SDG3 (TE1403X) Design Manual	C.K. Jeon Ex. 33	02/20/02		Jeon	R, P

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X	299	High Voltage MOS Transistors	C.K. Jeon Ex. 34			Jeon	R, P, M
X	300	BCD SPS Development Plan	C.S. Lim Ex. 1	07/15/02	FCS0494668 – 72	Lim	R, P, T, I, F, A- T
	301	E-mail from HK Kim to Changsik Lim re: FPS 2004 development	C.S. Lim Ex. 2	08/21/03	FCS0518029 – 34	Lim	R, I, F, A, R, P
	302	E-mail from Terry Johnson to Sangtae IM re: Green FPS update	C.S. Lim Ex. 3	07/08/03	FCS0514354 – 59	Lim	R, P
	303	E-mail from Oscar Freitas to Terry Johnson re: San Jose trip report	C.S. Lim Ex. 4	08/15/03	FCS0520806 – 09	Lim	R, P, H, F
X	304	E-mail from Changsik Lim to Oscar Freitas re: AN-4137 edits	C.S. Lim Ex. 5	12/17/03	FCS1010471 – 74	Lim	R, P, H, F
	305	E-mail from Bob Conrad to Changsik Lim re: requirement for SDG5	C.S. Lim Ex. 6	01/06/05	FCS0517284	Lim	R, P, H, F
	306	E-mail from C.S. Lim to DeokJung Kim re: list of relevant patents	C.S. Lim Ex. 7	02/03/03	FCS1006486 – 87	Lim	R, P, T, I, F, A- T, M
	307	Comparison & Analysis of Patent PI (US 6,249,876) vs. FSC (Frequency Modulation)	C.S. Lim Ex. 8		FCS0577195 – 198	Lim	BN
	308	Americas and Europe Regional Update	Rowe Ex. 1	11/24/03	FCS1474179 – 1474296	Rowe	R, P, H, F, W
	309	Enabling Emerson Success – Fairchild Semiconductor	Rowe Ex. 2	05/19/04	FCS1459364 – 1459437	Rowe	R, P, H, F, W
	310	Letter from John Corbett to Brent Rowe re a co-written paper	Rowe Ex. 3	03/17/04	FCS1602060 – 62	Rowe	R, P, W
	311	Spreadsheet re Projects	Rowe Ex. 4		FCS1681735 – 41	Rowe	R, P, H, F, W
	312	Intel Quarterly Business Review	Rowe Ex. 5	09/01/04	FCS1674956 – 5038	Rowe	R, P, H, F, W
	313	Key Product Activity Update	Rowe Ex. 6		FCS1678262 – 77	Rowe	R, P, W
	318	S.G. Cowen Analyst Report	Slayton Ex. 2	02/03/06	FCS1690338 – 56	Slayton, Troxel	R, P, H, F, A, V, W
	319	S.G. Cowen Analyst Report		12/08/05	FCS1690357 – 84	Keeley, Troxel	R, P, H, F, A, V, W
	320	S.G. Cowen Analyst Report	Slayton Ex. 6	07/14/04	FCS1690161 – 208	Slayton, Troxel	R, P, H, F, A, V, W
	321	Presentation regarding Fairchild Power Switch (FPS)	Beaver Ex. 7	06/2005	FCS1687871 – 98	Beaver	R, P, H, A, F, D, W
	322	Fairchild list of products in the Off-Line Conversion IC – Power Switch product family			FCS1693068 – 73		R, P, W
	323	Fairchild list of products in the Green FPS product family			FCS1693074 – 76		R, P, W
X	324	PI PowerPoint re Manufacturing Proposal for Soletron	Bailey Ex. 8		PIF94787- PIF94805	Balakrishnan, Renouard	R, P, H

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X	325	PI Invention Disclosure Form	Balakrishnan Ex. 17		PIF63306- PIF63313	Balakrishnan	
X	326	PI Invention Disclosure Form	Balakrishnan Ex. 16		PIF63314- PIF63324	Balakrishnan	
	327	E-mail from Atman Chau re FSDM0265RN/Customer_Set Survey		10/21/04	FCS0662533 – 540		R, P, T, A-T, H, F, V, W
	328	E-mail from Bruce Renouard to Richard Fassler attaching Sales Mtg Action Items 6-25-04 spreadsheet		06/25/04	PIEM0001246 – 1250	Renouard	R, P, V, H, F, A
	329	E-mail from Bruce Renouard to Cliff Walker re Fairchild competition update		03/31/04	PIF 38114	Renouard	R, P, V, H, F, A
	330	Fairchild Semiconductor Investor Fact Book from Fairchild's website		2005		Conrad, Beaver	R, P, H, F, W
	331	Investor Relations, Corporate Profile, Geographic Footprint Overview http://investor.fairchildsemi.com/phoenix.zhtml?c=118532&p=ir ol- homeprofile		04/13/06 Print date		Conrad, Beaver	R, P, H, F, W
	332	Fairchild Semiconductor International, Inc., April 2005 Investor Presentation from fairchildsemi.com		04/2005		Conrad, Beaver	R, P, H, F, W
	333	Memo from Scott Garrard and CS Song to Don Desbiens re R&D Guidelines		07/24/01	FCS0445538 – 39		R, P, W
X	334	Design/Process Change Notification – Final	Kim Ex. 1		FCS1661316 – 1317	Kim	R, P, D, W
	335	E-mail from HK Kim	Kim Ex. 2	02/04/05	FCS0415484 – 513	Kim	T, A-T, W
	336	E-mail from Jonathan Harper	Kim Ex. 3	12/08/03	FCS0307103 – 108	Kim	R, P, H, F, W
	337	Power Conversion Workshop booklet	Kim Ex. 4	07/16/04	FCS0502443 – 530	Kim	T, A-T, R, P, H, F, W
	338	E-mail from HK Kim to Sangtae Im	Kim Ex. 5	10/27/04	FCS1111840 – 841	Kim	R, P, H, F, W
	339	E-mail from Robert Gendron to Brent Rowe	Kim Ex. 6	07/14/03	FCS0307176 – 181	Kim	R, P, V, W
	340	E-mail from Chau to Kang; HK Kim	Kim Ex. 7	11/04/03	FCS0645563 – 566	Kim	R, P, V, W
	341	E-mail from Soonhong Park	Kim Ex. 8	01/23/05	FCS0517053 – 54	Kim	R, P, H, F, W
	342	E-mail from Dan Godbout to Sangtae Im	Kim Ex. 9	08/21/03	FCS0307884 – 887	Kim	R, P, V, W
	343	E-mail from HK Kim to Terry Johnson	Kim Ex. 10	10/28/03	FCS1119566 – 567	Kim	R, P, V, W
	344	E-mail from HK Kim	Kim Ex. 11	02/10/05	FCS0652361 – 363	Kim	R, P, W
	345	E-mail from Jintae Kim to Robert Gendron	Kim Ex. 12	02/06/05	FCS1666591	Kim	R, P, F, H, I, W
	346	E-mail from Sangtae Im to Seunghwan Lee	Kim Ex. 13	08/17/03	FCS0651431 – 432	Kim	R, P, V, W
	347	Top 210 reverse engineered schematics			FCS0541094 – 1120		R, P, W

ADM. FIRST TRIAL	TRIAL EX. NO.	DESCRIPTION OF EXHIBIT	DESIGNATED AT/IN	DATE	BATES RANGE	SPONSORING WITNESS*	OBJECTION(S)
	348	TNY264 reverse engineered schematics			FCS0541121 – 31		R, P, W
	349	TNY264 reverse engineered schematics			FCS0539827 – 29		R, P, W
	350	Fairchild sales data			FCS0668851 – 964		R, P, V, W
	351	Fairchild Intel customer file			FCS1686162 – 80		M, R, P, V, W
	352	Fairchild Intel customer file			FCS1686204 – 29		M, R, P, V, W
	353	Fairchild Intelbras customer file			FCS1686230 – 47		M, R, P, V, W
	354	Fairchild Microsoft customer file			FCS1686250 – 65		M, R, P, V, W
	355	Fairchild Thomas & Betts customer file			FCS1686311 – 32		M, R, P, V, W
	356	Fairchild Motorola FSDH0265 file			FCS1686551 – 54		M, R, P, V, W
	357	Fairchild Phihong FSD210 file			FCS1686564 – 88		M, R, P, V, W
	358	Fairchild Whirlpool FSDM0365 file			FCS1686602 – 28		M, R, P, V, W
	360	PI Excel sheet: "Identified Lost Business"	FCS Ex. 161		PIEM0005972 – 82	Renouard	R, P, H, F, A
	361	Power Integrations' Product Selector Guide, available online at http://www.powerint.com/PDFFiles/selectorguide.pdf	FCS Ex. 182	June 2006		Balakrishnan, Renouard	R, P, F, H
	362	NPD Group article – "U.S. Mobile Phone Sales Reached 31.6 Million Units in Third Quarter 2005"	Troxel Ex. 40; FCS Ex. 527	10/24/05		Troxel	R, P, F, H, A, W
	363	IDC – "Worldwide Mobile Phone Market Breaks 200 Million Unit Mark in 3Q05"	Troxel Ex. 41; FCS Ex. 528	10/20/05		Troxel	R, P, F, H, A, W
	364	DisplaySearch – "Report Indicates Q1 '05 LCD Desktop Monitors Rise 7% Q/Q"	Troxel Ex. 42; FCS Ex. 529	06/21/05		Troxel	R, P, F, H, A, W
	365	Fairchild Design Wins Spreadsheet	FCS Ex. 533		Excel spreadsheet; also produced at FCS1689437 – 39		F, H, R, P, W, Illegible
	366	Fairchild Design Wins Spreadsheet	FCS Ex. 533		Excel spreadsheet; also produced at FCS1689440 – 49		F, H, R, P, W, Illegible
	368	Press Release, "Power Integrations Awarded 'Product of the Year' in 'Green' Technology"		03/09/04	PIF 131300	Balakrishnan	F, H, R, P
	369	Press Release, "Power Integrations Receives Product of the Year Award from Electronic Products Magazine"		01/22/03	PIF 131300	Balakrishnan	F, H, R, P
	370	Press Release, "President Bush Issues Order to Slay Energy Vampires"		07/31/01	PIF 131300	Balakrishnan	F, H, R, P
	371	Press Release, "Power Integrations to be Featured on 'Business Now' Television This Weekend"		07/11/01	PIF 131300	Balakrishnan	F, H, R, P
	372	Press Release, "Power Integrations Gives 'Vampire' Demonstration to President George W. Bush"		06/28/01	PIF 131300	Balakrishnan	F, H, R, P
	373	Press Release, "First Monolithic High-Voltage Power Conversion IC Family to Deliver Up to 250 Watts"		11/20/00	PIF 131300	Balakrishnan	F, H, R, P

ADM. FIRST TRIAL	TRIAL EX. NO.	DESCRIPTION OF EXHIBIT	DESIGNATED AT/IN	DATE	BATES RANGE	SPONSORING WITNESS*	OBJECTION(S)
	374	Press Release, "Power Integrations Introduces the Highest Level of System Integration with TOPSwitch-FX® Power Conversion ICs"		03/20/00	PIF 131300	Balakrishnan	F, H, R, P
	375	Press Release, "Power Integrations Selected as Finalist in 1999 Discover Awards for Technological Innovation"		04/29/99	PIF 131300	Balakrishnan	F, H, R, P
X	376	Dr. Klas Eklund, Innovator of the Year, <i>Innovation</i>		01/03/91	PIF 82435	Eklund	F, H, R, P
	377	Springer, "Innovator's TinySwitch Nabs Environment Award," <i>INDIA-WEST</i>		06/18/99	PIF 20833 – 20834	Balakrishnan	F, H, R, P
	378	"Electronics and IT Industry Leaders Meet to Share Technologies and Strategies for Improving Energy Efficiency in Power Supplies," Energy Star News Archive		01/2002	PIF 62655 – 62670	Balakrishnan	F, H, R, P
	379	CD containing electronic copy of Fairchild shipment document regarding FSD210HD manufactured within the U.S.			FCS1691603 (CD)	Dupuis	R, P-NAD, W
X	380	Fairchild shipment document printout regarding FSD210HD manufactured within the U.S.	Dupuis Ex. 5	2004-2006	FCS1691604 – 717	Dupuis	R, P-NAD, W
X	381	SDG4 Process Transfer document	Dupuis Ex. 6	02/12/04	FCS1693108 – 17	Dupuis	R, P, W
X	382	Fairchild wafer starts profile	Dupuis Ex. 7	2004-2005	FCS1693118	Dupuis	R, P, W
	383	CD containing Electronic copy of Fairchild wafer starts profile			FCS1693119 (CD)	Dupuis	R, P, W
X	384	Fairchild Process Qualification Plan	Dupuis Ex. 8	02/19/04	FCS1693120 – 29	Dupuis	R, P, W
	387	Power Integrations, Inc. Annual Report Form 10-K for the fiscal year ended December 31, 2005		03/08/07		Balakrishnan, Renouard	R, P
	388	Linear Technology LT1950 data sheet		2003	BB 000129 – 0148	Blauschild	R, P
	389	Micrel MIC2207 data sheet		12/2006	BB 000181 – 0198	Blauschild	R, P
	390	Micrel MIC4722 data sheet		11/2006	BB 000161 – 0180	Blauschild	R, P
	391	Maxim MAX887 data sheet		09/1996	BB 000149 – 0160	Blauschild	R, P
	392	Fairchild FAN6520A data sheet		10/2006	BB 000199 – 0213	Blauschild	R, P
	393	Fairchild KA7500C SMPS Controller data sheet		05/09/03	BB 000214 – 0221	Blauschild	R, P
	394	U.S. Patent No. 5,383,381 (Balakrishnan)		05/17/94	PIF145130-37	Balakrishnan	R, P
	395	U.S. Patent No. 5,461,303 (Lehman <i>et al.</i>)		10/24/95	PIF145138-46	Balakrishnan	R, P
	396	Klas Eklund job description			KE1445	Eklund	R, P, H, F, A, I
	397	Announcement - Klas Eklund joins Data General			KE1446	Eklund	R, P, H, F, A, I
	398	Klas Eklund notes		9/26/84	KE1447-49	Eklund	R, P, H, F, A, I
	399	SLIC II Technology Requirements and Analysis			KE1467-78	Eklund	R, P, H, F, A, I
	400	Klas Eklund notes		05/09/85	KE1479-80	Eklund	R, P, H, F, A, I
	401	Klas Eklund notes		5/09/85	KE1485-86	Eklund	R, P, H, F, A, I
	402	Klas Eklund notes			KE1487-96	Eklund	R, P, H, F, A, I
	403	Notes re CS-11 Implant Profiles		01/07/85	KE1497-1512	Eklund	R, P, H, F, A, I

ADM. FIRST TRIAL	TRIAL EX. NO.	DESCRIPTION OF EXHIBIT	DESIGNATED AT/IN	DATE	BATES RANGE	SPONSORING WITNESS*	OBJECTION(S)
	404	Klas Eklund notes re high voltage CMOS		03/28/85	KE1513-17	Eklund	R, P, H, F, A, I
	405	Klas Eklund notes re displays			KE1523	Eklund	R, P, H, F, A, I
	406	Notes re HV structure		01/14/86	KE1524-33	Eklund	R, P, H, F, A, I
	407	Preliminary Design Rules for HV6 process		01/16/86	KE1534-37	Eklund	R, P, H, F, A, I
	408	High Voltage Variations			KE1538-46	Eklund	R, P, H, F, A, I
	409	High Voltage Products plan		03/03/86	KE1547-53	Eklund	R, P, H, F, A, I
	410	HV6 Process Device diagrams		11/25/85	KE1554-62	Eklund	R, P, H, F, A, I
	411	Notes re high voltage P-channel device		04/01/86	KE1563-68	Eklund	R, P, H, F, A, I
	412	Klas Eklund presentation re an Optimized High Voltage MOS resurf device		02/10/85	KE1576-77	Eklund	R, P, H, F, A, I
	413	Notes re bipolar NPN transistor			KE1578-87	Eklund	R, P, H, F, A, I
	414	Notes re 300 volt resistors		8/29/85	KE1588-89	Eklund	R, P, H, F, A, I
	415	Notes re DMOS devices		03/06/85	KE1590	Eklund	R, P, H, F, A, I
	416	Device Simulations write-up			KE1591-1600	Eklund	R, P, H, F, A, I
	417	CMOS logic CANDE simulation results		01/17/86	KE1601-28	Eklund	R, P, H, F, A, I
	418	Letter to Klas Eklund re work for AMD starting Aug. 15, 1984		05/04/84	KE1646-47	Eklund	R, P, H, F, A, I
X	419	Supplemental Opinion Letter from Sidley Austin to Stephen Schott regarding U.S. Patent No. 6,299,366	DX483	06/06/06	FCS1693053-57		R, P, H, F, A, I, W
	420	E-mail exchange between Paul Horowitz and Fairchild engineers			FCS1693524-25		R, P, H, F, A, I, M, W
	421	Scans of ESDA Lifts		07/23/07	AL00001	Lyter	R, P, H, F, A, I
	422	Lyter notes re forensic inspection		07/23/07	AL285-287	Lyter	R, P, H, F, A, I
	423	TLC plate		08/02/07		Lyter	R, P, H, F, A, I
	424	Lyter notes re ink testing		08/02/07	AL288	Lyter	R, P, H, F, A, I
	425	TLC plate		08/02/07		Lyter	R, P, H, F, A, I
	426	Lyter notes re ink testing		08/02/07	AL289	Lyter	R, P, H, F, A, I
	427	TLC plate		08/03/07		Lyter	R, P, H, F, A, I
	428	Lyter notes re ink testing		08/03/07	AL290	Lyter	R, P, H, F, A, I
	429	TLC plate		08/06/07		Lyter	R, P, H, F, A, I
	430	Lyter notes re ink testing		08/06/07	AL291	Lyter	R, P, H, F, A, I
	431	ASTM Standard Guide for Test Methods for Forensic Writing Ink Comparison			AL292-299	Lyter	R, P, H, F, A, I
	432	ASTM Standard Guide for Writing Ink Identification			AL300-305	Lyter	R, P, H, F, A, I
	433	Formulabs 587 Production worksheets			AL306-313	Lyter	R, P, H, F, A, I
	434	Lyter notes re Formulabs ink date tags			AL323-324	Lyter	R, P, H, F, A, I
	435	UV tag photos			AL2 & AL320	Lyter	R, P, H, F, A, I
	436	UV tag photos			AL2 & AL321	Lyter	R, P, H, F, A, I
	437	UV tag photos			AL2 & AL322	Lyter	R, P, H, F, A, I

ADM. FIRST TRIAL	TRIAL EX. NO.	DESCRIPTION OF EXHIBIT	DESIGNATED AT/IN	DATE	BATES RANGE	SPONSORING WITNESS*	OBJECTION(S)
	450	Fairchild responses to Interrogatories Nos. 6, 8, 9, 13					R, P, H, F, A, I

POWER INTEGRATIONS' EXHIBIT LIST AND FAIRCHILD'S OBJECTIONS

Defendants Fairchild Semiconductor International, Inc. and Fairchild Semiconductor Corporation (collectively, "Fairchild") hereby respond and object to Plaintiff Power Integrations, Inc.'s ("Power Integrations") September 6, 2007 exhibit list.

GENERAL OBJECTIONS

1. Fairchild objects to each and every exhibit for which Power Integrations has not provided either a Bates number or a deposition exhibit number. Without this information, Fairchild cannot conclusively understand or object to the exhibit. Despite Fairchild's repeated requests, Power Integrations has refused to provide this information.
2. Fairchild objects that Power Integrations has simply expanded the exhibit list it submitted for the infringement and damages trial phase. Thus, there are numerous exhibits that are irrelevant to the issue of the invalidity of the Power Integrations patents – the subject of this trial. Fairchild reserves its right to object should Power Integrations seek to use evidence relating to the issues of infringement, willfulness or damages in this trial phase.
3. Fairchild objects to each and every exhibit that is not in English. Power Integrations must provide a certified translation of any non-English document it intends to use at trial. Once Power Integrations provides such a translation, Fairchild will review and object to the translation and underlying exhibit as appropriate.
4. Fairchild objects to the "description of exhibit" and "date" provided by Power Integrations to the extent that the description or date is inconsistent with the exhibit. While Fairchild has identified some of the descriptions and dates that are clearly wrong, Fairchild does not necessarily agree with any of the descriptions or dates provided by Power Integrations. In all cases, the exhibit will speak for itself.

5. Fairchild incorporates and maintains all of the specific objections raised to exhibits during the witnesses' depositions, regardless of whether the deposition has been "designated" by either party.
6. Fairchild objects to each and every exhibit to the extent that it has been excluded at the infringement trial or is currently the subject of a motion to exclude that has yet to be ruled upon by the Court.

SPECIFIC OBJECTIONS

Fairchild raises the following specific objections based on what it understands to be Power Integrations' intended use of the exhibit.

Key to Objections:

R = Irrelevant – Federal Rules of Evidence 401 and 402 (exhibit does not have any tendency to make the existence of any fact that is of consequence to the determination of the action more probable or less probable than it would be without the evidence).

P = Prejudice, Confusion, or Waste of Time – Federal Rule of Evidence 403 (although possibly relevant, the exhibit's probative value is substantially outweighed by the danger of unfair prejudice, confusion of the issues, or misleading the jury, or by considerations of undue delay, waste of time, or needless presentation of cumulative evidence).

I = Incomplete (exhibit either incomplete or an improper combination of multiple documents)

V = Violates the Court's order precluding evidence related to damages prior to the filing of the complaint

F = Lacks foundation

H = Hearsay – Federal Rules of Evidence 801 and 802 (the exhibit constitutes, includes, or refers to an out of court statement offered to prove the truth of the matter asserted)

D = Duplicates other exhibits

M = Misdescribed – "Description of Exhibit" and/or "Date" do not accurately describe the exhibit.

A = Authenticity (exhibit is not self-authenticating and there appears to be specific concerns about its authenticity)

T = Translation required (substantial or relevant portions of the exhibit are not in English and no translation has been provided).

W = Sponsoring witness not on any parties' witness lists.

Fairchild reserves the right to raise additional objections, if necessary, once Power Integrations identifies the trial phase in which each exhibit will be used.